

Amendments

In accordance with 37 CFR §1.121, please amend the above-identified application as set forth below.

Amendments to the Claims:

Please amend the claims as set forth below.

1-18 (Cancelled)

19. (New) A solenoid valve control assembly adapted for controlling pressure valves in a block, comprising:

a solenoid valve having a magnetic core, said solenoid valve being fixed to the block;

a winding having a first lead and a second lead;

a winding housing adapted for mounting on the block, such that said winding is in operative communication with said magnetic core of said solenoid valve;

said winding housing having a mounting face adapted to abut a mounting seat on the block;

said winding housing having a first pair of contacts, one contact of said first pair of contacts being in electrical communication with said first lead of said winding and the other contact of said pair of contacts being in electrical communication with said second lead of said winding; and

said first pair of contacts being on said mounting face and being disposed to establish electric communication with a second pair of contacts when said winding housing is mounted on the block, said second pair of contacts being on the mounting seat.

20. (New- Represented claim 4) The device according to Claim 19, further comprising of at least one frame projecting from a side wall of the block wherein said winding housing is engaged with the tubular frame projecting from the side wall of the block when the first pair of contacts and the second pair of contacts are electrically engaged.

21. (New - Represented claim 5) The device according to Claim 19, wherein said second pair of contacts are in electrical communication with a controller for controlling the operation of the valves supported by the block.

22. (New - Represented claim 6) The device according to Claim 19, further comprising a block having at least one side wall with the second pair of contacts located on the at least one side wall and with an electronic controller; wherein said controller controls operation of valves within the block through electric communication between said first pair of contacts and said second pair of contacts.

23. (New) The device according to claim 22 further comprising at least one other solenoid valve control assembly and at least one other mounting seat said mounting seat having at least one third pair of contacts.

24. (New- Represented claim 7) The device according to Claim 22, wherein the controller is integrated within said block.

25. (New - Represented claim 8) The device according to Claim 22, wherein said controller is removably attached to an upper portion of said at least one side wall of the block.

26. (New - Represented claim 9) The device according to Claim 22, further including a cable run that extends between said second pair of contacts element located in the at least one side wall of the block and a central plug-in unit of the block.

27. (New represented claim 10) The device according to Claim 26, wherein the cable run includes cables that are connected to a common reference potential in electric communication with said second pair of contacts and with said central plug-in unit of the block.

28. (New - Represented claim 11) The device according to Claim 19, wherein said mounting face includes at least one contact pin disposed to engage a receptacle located in the mounting fact.

29. (New - Represented claim 16) The device according to Claim 9, wherein said winding housing includes an open face end having a circular plate with at least one opening that corresponds to said first pair of contacts.

30. (New - Represented claim 17) The device according to Claim 29, further including a circular seal that is located between the circular plate and the winding housing.

31. (New - Represented claim 18) A device for making electrical contact, which comprises:

electrically connecting an at least one first contact element of a control unit to at least one second contact element of a valve block housing, wherein the control unit includes an end face region that faces towards the valve block and the at least one second contact element of the valve block housing corresponds in a one-to-one relationship to

the at least one first contact element of the control unit to provide a direct electrical contact when interconnected.